## State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://www.waterrights.ca.gov">http://www.waterrights.ca.gov</a>

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

## Owner(s) of Record:

ST-SUPPL (4-09)

KENNETH L STEELE; PATRICIA LOVELETT JOHNSON; BEVERLEY L STEELE; KAREN STEELE; RICHARD O STEELE

S001064

2006, 2007, 2008

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Please Complete and Return This Form by JULY 1, 2009

	<b>ч</b> , од 90	ELE DOYTRAIL3	hingl	etou	on C	a. 461	しなな					O		Sparie States in the
ne Ni No.	0.471	1-36!	59					Phone N	Vo.				O LINE TO THE PARTY OF THE PART	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ddress:							Fax No.				45.		٤ ٪ د
								E-mail	Address:			S. C.	g.	<b>e</b> - 1
ce Na Itary		JTH BEAR	CREEK											
	Shasta										rst Use:	852		in
sion	within: N	IE 1/4 of N\	N 1/4 Sed	ction 30, T	31 N, R 1	1 E, MDB&	М			of Diversior ssor Parcel			ijγ.	
							,		0	f the Divers	ion site:			
A.	Water is	Used Und	<u>ler</u> : Ripa	rian claim	V Pre-	1914 clain	1 <u>//</u> Co	ourt Decree	No.:	Othe	er (explain	):		
В.	Year of	First Use:	(Please p	rovide if n	nissing in t	the Divisio	n of Rights	database (	(ewrims)) _	1855	)			
	Rate of	Diversion:	The rate	of diversi	on of wate	er for each	month use	.d and	aan n					
	Gal	lons per mi	nute (gpn	n)	0	Sallons per	day (gpd)		red in the ta Cubi	c feet per s	econd (cfs	i units of:		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	2006	05cfs	·											Rate
	2007	10 5 6 5												- 3 G
		DID CAL					and the second s	***********************	*****		-			C. D.
												<u> </u>		10205
). ).	Quantity	of Water U	Jsed: Th	e quantity	of water	used each	month and	l entered in	the table be	elow is show	vn in units	sof: # £	cfs	24-7-
D. : T	Quantity Gall	J		ivillion G	of water of	J)	month and	l entered in cre-feet (A	the table be	elow is show	vn in units	of:	cfs	24-7-
o, ! [	Quantity	of Water U	Jsed: Th	e quantity Million G	of water of allons (MC	used each 3) May	month and	l entered in cre-feet (A	the table be	Sept	wn in units	s of:	cfs Dec	24-7-
э, <u>.</u> [	Quantity Gall Year 2006	J		ivillion G	alions (MC	J)	Δ	cre-feet (A	F)		T.	V		24-7- Total Annual
) [	Quantity Gall Year	J		ivillion G	alions (MC	J)	Α	cre-feet (A	F)		T.	V		
	Quantity Gall Year 2006 2007 2008	Jan	Feb	Mar	Apr	May	June	July	Aug		T.	V		
	Quantity Gall Year 2006 2007 2008	Jan of Use — S	Feb pecify nu	Mar Mar mber of ac	Apr  Apr  Sees imigat	May  May	June  June	July  Prsons serv	Aug Aug ed, etc.	Sept	Oct	Nov	Dec	
	Quantity Gall Year 2006 2007 2008 Purpose	Jan  of Use - S  25	Feb pecify nu	Mar Mar mber of ac	Apr  Apr  Sees imigat	May  May	June  June	July  Prsons serv	Aug	Sept	Oct	Nov	Dec	
	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (spe	Jan  of Use — S  2 5	Feb pecify nu	Mar Mar mber of ac	Apr  Fres imigat  acres;	May led, stock v	June watered, peering	July  Persons serv	Aug  ed, etc.	Sept	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spe	Jan  of Use – S  acify)  mber(s) of	Feb  pecify nu	Mar mber of ac	Apr  Free imigat  acres;	May  led, stock v  Stockwat	June  June  watered, pering 5	July  Prsons serv	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
 	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spe	Jan  of Use — S  2 5  ecify)  mber(s) of	Place of Divers	Mar  mber of ac	Apr  Apr  ares irrigat  acres;	May  led, stock v  Stockwat	June watered, peering 5	July  Prsons serv	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
 	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spe	Jan  of Use – S  acify)  mber(s) of	Place of Divers	Mar  mber of ac	Apr  Apr  ares irrigat  acres;	May  led, stock v  Stockwat	June watered, peering 5	July  Prsons serv	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (spo	Jan  of Use — S  2 5  ecify)  mber(s) of in Method p, enlarged	Place of I	Mar  Mar  Mar  Decided to the second of the	Apr  Apr  ares irrigat  acres;  95  scribe any eation of di	May  ited, stock v  Stockwat	June  Valered, peering 5	July  Persons serv  15  Ogs  ject since y	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (spo	Jan  of Use — S  2 5  ecify)  mber(s) of in Method p, enlarged	Place of I	Mar  Mar  Mar  Decided to the second of the	Apr  Apr  ares irrigat  acres;  95  scribe any eation of di	May  ited, stock v  Stockwat	June  Valered, peering 5	July  Persons serv  15  Ogs  ject since y	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spo	Jan  of Use – S  of Use – S  original series of the series	Place of 0 of Diversion nose que:	Jse: Ossion - Den dam, local	Apr  Apr  Apr  acres;  95  95  scribe any eation of di	May  led, stock v  Stockwat  Changes iversion, el	June  June  valered, pering 5  O18  O12  in your project.)	July  Prisons serv  15  OQE  ject since y  project.	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spo	Jan  of Use – S  of Use – S  original series of the series	Place of 0 of Diversion nose que: water	Mar  Mar  Dse: Ossion — Den dam, local stions below the stions below the stions below the stions water	Apr  Apr  Apr  acres irrigat  acres;  95  scribe any eation of di	May  ted, stock v  Stockwate  Changes iversion, elements are applicated applicated applicated are applicated as a stockwate ar	June  June  valered, pering 5  O12  n your project.)	July  Prisons serv  15  OQE  ject since y  project.	Aug  ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spo	Jan  of Use – S  of Use – S  original series of the series	Place of 0 of Diversion nose que: water	Mar  Mar  Dse: Ossion — Den dam, local stions below the stions below the stions below the stions water	Apr  Apr  Apr  acres irrigat  acres;  95  scribe any eation of di	May  ted, stock v  Stockwate  Changes iversion, elements are applicated applicated applicated are applicated as a stockwate ar	June  June  valered, pering 5  O12  n your project.)	July  Prisons serv  15  OQE  ject since y  project.	ed, etc.	Sept  Domestic	Oct	Nov	Dec	Annual
	Quantity Gall Year 2006 2007 2008 Purpose Irrigation Other (spo	Jan  Jan  of Use – S  acify)  mber(s) of  in Method  p, enlarged  swer only the  ervation of  Are you now  Describe are	Place of I of Diversion ose questions we employ my water of the control of the co	Mar  Mar  Decimon of accompany and accompany accompany and accompany accompany and accompany and accompany accompany and accompany accompany accompany and accompany accompany accompany accompany accompany and accompany a	Apr  Apr  Apr  acres;  Conservation efforts	May  Stockwat  Stockwat  Changes iversion, efforts you have i	vatered, peering 5	July  Persons serv  15  Og 5  ject since y	Aug  ed, etc.  ;  7-210  our previous	Sept  Domestic s statement	Oct  / OQ 1  was filed	Nov 5 - 2, 18	Dec ;	Annual
	Quantity Gall Year 2006 2007 2008 Purpose rrigation Other (spo	Jan  Jan  of Use – S  of Use – S  ority)  mber(s) of  in Method  p, enlarged  swer only the  ervation of  Are you now  Describe are  if you are clishow the are  Reduction in	Place of 0  of Diversion  nose que: water w employ ny water of	Jse: Ossion - Den dam, local stions below the conservations and the conservations.	Apr  Apr  Apr  Apr  Apr  Apr  Acres;  A 5  A 5  A 5  A 5  A 5  A 5  A 5  A	May  led, stock v  Stockwate  Changes iversion, elements applicate application efforts you have intervation undervation underv	June  June  vatered, pering 5  O12  n your project.)  P YES  nitiated:  der section	July  Prisons serv  15  OQE  ject since y  project.	Aug  ed, etc.  ;  7-210  our previous	Domestic _	Oct / OQ 1 was filed.	Nov 5 - 2, 18	Dec ;	Annual

Reduction Year	in consumptive use: (AF/MG) Y	'ear (AF/	MG) Year	(AF/MG)
I have dat	a to support the above surface w	ater use reductions due to conser	vation efforts. YES _	NO
Water quality a	nd wastewater reclamation			
a. Are you no	ow or have you been using recla which unreasonably affects such	Marei for other pericucial acco.		ation facility or water polluted by waste t
appropria supply us	tive right under section 1010 of ti ed:	ne Water Code, please show all a		water in lieu of a claimed pre-1914 sions and amounts of substitute water
Amount o Year	f reduced diversion:(AF/MG)	Year (AF	/MG) Year	(AF/MG)
State the	type of substitute water supply:			
Amount o Year I have da	of substitute water supply used: (AF/MG) Ita to support the above surface of	Year(AF water use reductions due to the us	F/MG) Year e of a substitute wate	or supply. YES NO
	se of surface water and groundw			
a. Are you i	now using groundwater in lieu of	surface water? YES NO _		
Code, pl Year I have da	ease show the amounts of groun (AF/MG) ata to support the above surface	Year (Al water use reductions due to the use	F/MG) Year se of groundwater. Y	tive right under section 1011.5 of the Wa(AF/MG) ES NO  Vater Code sections 1010 and 1011 is
sought in the future	e. Alle de la company de l			
I declare that the in	nformation in this report is true to	the best of my knowledge and be 30524 Wthrowello.  Kevin (middle initial)	ild. Shing	letown , California
SIGNATURE:	Cennis K. Ste	elo de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya de	( + a)	a l'a
PRINTED NAME:	Oennis (first name)	(middle initial)	(las	t name)
COMPANY NAM	E:			
ITEM	f there is insufficient space for yo CONTINUATION	our answers, please use the space	provided below or ac	ld an attachment sheet.
		- SAU DED ANIMO TOW	ATED DIGHTS IN CA	I IFORNIA
	GENERAL INF	FORMATION PERTAINING TO WAS of surface water rights in Californ	ia. They are riparian	and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

#### State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://waterrights.ca.gov">http://waterrights.ca.gov</a>

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return this Form by JULY 1, 2007

## S001064

2004, 2005, 2006

Primary	Own	ier: +	CENNETHLE Denn	STEELE	Ste	ele									
			PRIMARY C KENNET 30524 W	ONTACT (	OR AGENT	FOR MAIL			teel	_	TATEMENT			0 <b>1064</b> 6) 474 -	3659
			SHINGLI	TOWN	I, CA 96	880									
ource N	ame:		SOUTH	BEAR C	CREEK										
ributary	To:		BEAR CI	REEK											
ounty:			Shasta							Y	ear of First	Use:	18	52	012.
Diversion			NE¼ of N								arcel Numb	စ္ကမွ	5-2	10 -	516
A.	Wa	ter is	Used Unde	<u>r</u> : Ripari	an claim_		_Pre-1914	right —	<u>/</u> c	Other (explai	in):	0 4	5- 2	10 -	017
В.	Yea	ar of I	First Use: (F	lease pro	ovide if mis	ssing abo	ve)	853							
C.	<u>Am</u>	ount	of Use: En	ter the an	nount (or t	he approx	imate am	ount) of wa	ter used ead	ch month, u	sing the tab	ole below.			
	Am	ounts	below are in	n: Gallon	s	N	Aillion Gall	ons (MG) _		Acre-fo	eet (AF)		Other		
	[	/ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	[ 2	2004	.5654												
	[ 2	2005	-5cs					-						<del> </del>	
	1	2006	.5csf											<u> </u>	
D.	lrrig	gation	of Use - Specify)	30		acres;	Stockwal	tering	yes		Domestic _			•	·,
										•	- 4 - 4 4	61 - 4			
. E.			s in Method mp, enlarged						ject since y	our previous	statement	was filed.	<u>P</u>	2007 JUN 30	S N
F.	Ple	ase a	nswer only t	hose que	stions belo	ow which	are applic	able to you	r project.				OF WATER I		S. S. S.
				•					÷	Argenta C		, and an extension of	<b>₽</b> ≶	ဆ	氢品
	٦,		nservation of Are you no	w employ						10 (			8	~~	2.2 2.2
			Describe a	ny water	conservati	ion efforts	you have	initiated:					<del>ਰੇ</del> ਭੋ	*	<u> </u>
													==		
					<u> </u>								·S	8	<del>- 22</del> -
		b.	If you are on show the a				ervation u	nder sectio	n 1011 of th	e Water Co	de for your	claimed p	re-1914 a	ppropriati	ve right, ple
			Reduction	in Diversi	ons:	· .									
			Year			_(AF/MG	) Year _	<del></del>		(AF/MG) Y	ear		(	AF/MG)	
			Reduction	in consur	nptive use	:						•			
			Year	·		_(AF/MG	) Year _			(AF/MG) Y	ear		(	AF/MG)	
			I have data	to suppo	ort the abo	ve surfac	e water us	e reduction	s due to co	nservation e	efforts. YES	s s	10		

					aimed water from a wa	astewater treatmer	nt facility, desalina	tion facility or	water polluted I
	a.	Are you a degree	now or have you e, which unreasor	been usi <b>ng reci</b> a nably <b>affects su</b> c	h water for other bene	eficial uses? YES	NO		•
	b.	If you are appropri supply u	ative right under	due to the substi section 1010 of t	itution of reclaimed water Code, pleas	ater, desalinated w se show amounts o	rater or polluted wa of reduced diversion	ater in lieu of a ons and amou	a claimed pre-1 nts of substitute
		Amount Year	of reduced divers	sion: (AF/MG)	Year	(AF/MG)	Year		(AF/MG)
		State the	e type of substitut	e water supply:	en er	ran i i i i i i i i i i i i i i i i i i i			<del></del>
		Amount	of substitute wate	er supply used:	Year				(AF/MG)
		I have da	ata to support the	above surface v	water use reductions	due to the use of a	substitute water s	upply. YES_	NO
	Con	njunctive u	se of surface wat	ter and groundwa	ater		The state of the s		
	a.	Are you	now using ground	dwater in lieu of	surface water? YES	NO			
	b.	If you are Code, pl	e claiming credit of ease show the ar	due to the substi mounts of ground	tution of groundwater dwater used:	for a claimed pre-	1914 appropriative	e right under s	ection 1011.5 c
		I have da	ata to support the	above surface v	Yearwater use reductions on the water savings claim	due to the use of g	roundwater. YES	NO _	•
oug	ıht in	I have da and that it the future	may be necessa	ry to document t	water use reductions on the water savings claim the best of my knowle	due to the use of g med in "F" above if dge and belief.	roundwater. YES	NO _	•
oug dec ATI	iht in dare E: _	I have data	may be necessa	ry to document to report is true to the structure of the	water use reductions on the water savings claim the best of my knowled to the best of my knowled	due to the use of g med in "F" above if dge and belief.	roundwater. YES	NO _	•
oug dec AT	iht in dare E: _	I have data	may be necessa	ry to document to report is true to the structure of the	water use reductions on the water savings claim the best of my knowle	due to the use of g med in "F" above if dge and belief.	roundwater. YES	Pr Code section	ns 1010 and 10
oug dec ATI	tht in plant in plant in the pl	I have dated and that it in the future that the in	may be necessa a. aformation in this bennu	ry to document to report is true to the street of the stre	the best of my knowled	due to the use of gined in "F" above if	roundwater. YES f credit under Wate	NO _	ns 1010 and 10
oug dec ATI IGN	tht in dare E: NATU	I have dated and that it in the future that the in the in that the in the	may be necessar.  Iformation in this  Service  (first	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled the best of my knowle	due to the use of gined in "F" above if	roundwater. YES	NO _	ns 1010 and 10
oug dec ATI IGN	tht in dare E: NATU	I have dated and that it in the future that the in	may be necessary.  Information in this permut Denn (first)	ry to document to report is true to the structure of the	the water savings claim the best of my knowled  LSOO pu  Kevii (middle initia	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10
oug dec ATI IGN	tht in dare E: NATU	I have dated and that it in the future that the in the in that the in the	may be necessary.  Information in this permut (first in the control of the contro	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled the best of my knowle	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10
oug dec ATI IGN RIN	ht in dare E: _ NATU NATU	I have dated and that it in the future that the in the in that the in that the in that the in the in that the in the	may be necessary.  Information in this permut Denn (first)	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled  LSOO pu  Kevii (middle initia	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10
oug dec ATI IGN RIN	ht in dare E: _ NATU NATU	I have dated and that it in the future that the in the in that the in that the in that the in the in that the in the	may be necessary.  Information in this permut (first in the control of the contro	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled  LSOO pu  Kevii (middle initia	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10
oug dec ATI IGN RIN	ht in dare E: _ NATU NATU	I have dated and that it in the future that the in the in that the in that the in that the in the in that the in the	may be necessary.  Information in this permut (first in the control of the contro	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled  LSOO pu  Kevii (middle initia	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10
oug dec ATI SIGN	ht in dare E: _ NATU NATU	I have dated and that it in the future that the in the in that the in that the in that the in the in that the in the	may be necessary.  Information in this permut (first in the control of the contro	ry to document to report is true to to the state of the s	the water savings claim the best of my knowled  LSOO pu  Kevii (middle initia	due to the use of gimed in "F" above if dge and belief.	roundwater. YES f credit under Wate  STC (last nai	Pr Code section	ns 1010 and 10

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.

Appropriative rights can be granted to waters "foreign" to the natural stream system. ropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

#### State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000

P.O. Box 2000, Sacramento, CA 95812-2000 STATE WATER RESOURCES Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov/ER RESOURCES

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current from the information to Notify this office if ownership or address changes occur during the coming year.

DIV. OF WATER HIGHTS Please Complete and Return This Form by July 1, 2001. SACRAMENTO Owner of Record: KENNETH L STEELE; BEVERLEY L STEELE; RICHARD O STEELE; PATRICIA LOVELETT JOHNSON; KAREN STEELE; KENNETH L STEELE 30524 WITHEROW RD Statement No: S001064 SHINGLETOWN, CA 96088 Password: 04190110014276 Phone Number: (916)474-3659 \*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Source Name: SOUTH BEAR CREEK Year of First Use: 1852 Tributary To: BEAR CREEK County: Shasta Parcel Number: Diversion Within: NE1/4 of NW1/4 Section 30, T31N, R01E, MB&M Water is used under: Riparian claim Pre 1914 right Other (explain): 92 CU In Year of first use (Please provide if missing above) 1852 Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. meaning unclear Imp1551610 Todetermine Amounts below are: Gallons Acre-feet Total Year Jan Feb Mar Mav June July Dec Annuai 1998 1999 2000 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. 3 year Gardens 3 orchants 4 Irrigation 30 MEres acres; Stockwatering 4-7 CUWS Domestic Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NUNF Please answer only those questions below which are applicable to your project. servation of water

Are you now employing water conservation efforts? YES X NO Feith IT Possible

Describe any water conservation efforts you have initiated: Conservation of water Describe any water conservation efforts you have initiated:

If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: (af/mg) yr Reductions in consumptive use: \_\_\_\_\_ (af/mg) yr\_\_\_\_\_ \_\_\_\_ \_\_ (af/mg) yr\_\_\_\_\_ \_\_\_\_ I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_ NO \_\_\_

2.	Wat	er quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NOX
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg)  I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is t in the future.
		are that the information in this report is true to the best of my knowledge and belief.
		:, 20, California
		ATURE:
) '	-KIN I	TED NAME:(first name) (middle init.) (last name)
(	COMF	PANY NAME:
		If there is insufficient space for your answers, please use the space provided below.
	TEM	CONTINUATION
•		
		<u> </u>

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption.

For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

## STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

88

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: KENNETH L STEELE, BEVERLEY L STEELE, RICHARD O STEELE CIA LOVELETT JOHNSON, KAREN STEELE

STATEMENT NO: S001064

KENNETH L STEELE 30524 WITHEROW RD SHINGLETOWN, CA 96088



SOURCE: SOUTH BEAR CREEK TRIBUTARY TO: BEAR CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: NE% OF NW% SECTION 30, T31N, R1E, MB&M.

TELEPHONE NUMBER: (916) 474-3659

YEAR OF FIRST USE: 1852

PARCEL NO:

. Water is used under: Riparian claim; Pre 1914 right; Other (explain):
Year of first use (Please provide if missing above) 1852.
Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.
Amounts below are:   Gallons   Acre-feet   (other)   92   00   in
Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual
1996 5 5 5 4 as much as corex levelation 5 5 5
555 as above 55
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. 3 ueg, gardenes  Irrigation 30 acres; Stockwatering 4-7 cattle; Domestic 3 gard, 3 or chardes  Other (specify)  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED: March 31, 1998 at Shingle town, California  SIGNATURE: August Deliable
PRINTED NAME: Kenneth, L. Steele
(FIRST NAME) (MIDDLE INIT.) (LAST NAME)  COMPANY NAME:

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

CONTINUATION	•				
				·	 
		-			_
					_
		-			_
		-			_
				 	 _

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

<sup>&</sup>quot;Statements of Water Diversion and Use"

<sup>&</sup>quot;Information Pertaining to Water Rights in California"

<sup>&</sup>quot;Water Rights for Stockponds Constructed Prior to 1969"

<sup>&</sup>quot;Appropriation of Water in California"

5 12158864

## PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUP	PLEN	IENT	AL S	TATE	MEN.	TOF	WAT	ER D	IVER	SION	AND	US	<b>E</b>
		: S001 ORD: K		L STE	ELE					DIV. OF V	1995 NAY		
30524	H L ST WITHER ETOWN,		088							RAMENTO	-8 FH 4: 02		
TRIBUT COUNTY DIVERS	ARY TO : SHAS		CREEK	rion 30	), T31)	N, R1E,	MDB&N	1.	( 9 <b>YE</b>	LEPHON 16) 47 LAR OF LACEL N	4-3659 <b>FIRST</b>		.852
(If any o address							, please	correct	. Notify	this offic	e if own	nership (	or
		COM	APLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	, <u>1995</u>	<u>.                                    </u>			
A. Wat	er is use	ed under	: Ripari	an claim	·	; Pre	1914 rig	ght	; 0	ther (exp	olain)		_
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if n	nissing a	above) _	18	852					
		<u>lse</u> - Ent nonths in					h month.	. If mon	thly and	annual u	se are r	ot know	n,
Amou	nts belo	w are:	☐ Gal	lons	ر ت	Acre-feet	t	(oth	er)	72 C	u.is	v	
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992	1/2	1/2	1/2	RS	nuc	las	Crel,	é li	vel a	llows	1/2	1/2	1/2
1993	1/4	1/4	1/4		as	aha	ol				1/4	1/4	1/4
1994	1/2	1/2	1/2		a	ai	raul	/			1/2	1/2	1/2
D. <u>Pur</u>	oose of l	Use - Sp	ecify nu	mber of	acres in	rigated,	stock wa	atered, p	ersons s	served, e	etc.	sveg.	garden 3 or chr

\*\*\* CONTINUE ON BACK PAGE \*\*\*

Other (specify)

## \*\*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\*

E.	<u>Changes in Method of Diversion</u> - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
	- $M/A$
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
	1/1
	N/H
	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.
DA	TED: April 27, 1995, at Shingletown, California
SI	SNATURE: Severly Flew
	RINTED NAME: Beyes ley (M. NAME) Steele (LAST NAME)
CC	DMPANY NAME:X

## GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

## STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

INFORMATION SHEET
STATEMENT NO. <u>500/064</u> STATEMENT NO. <u>500/064</u> STATEMENT NO. <u>500/064</u> STATEMENT NO. <u>500/064</u>
owner's name Kenneth L. Steele
PARCEL NO (HIDDLE) (LAST)  S. Bear Creek, Shasta Co., NE/4 of Section, T3/N, RIE, N  PLACE OF USE:
PLACE OF USE: S. Dear Creek, Shasta Co., NG77 of Cearly OWNER'S NAME 30524 Witherow Rd. Shingle town CA 96088  (FIRST) (MIDDLE) (LAST)
1. PARCEL NO
2. PARCEL NO.
3. PARCEL NO
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL
STATEMENTS:
owner/lessee/agent/other Owner
NAME Kenneth Steele
MAILING ADDRESS 30.524 Witherow &d,
Shingle town CA 96088 (CITY) (STATE) (ZIP)
TELEPHONE NO. $(9/6) + 74 - 3659$
OTHERS USING ABOVE DIVERSION LOCATION:
1. NAME William & Patricia Johnson
MAILING ADDRESS 30595 Witherow Rd.
Thingletown, CA 96088
(CITY) (STATE) (ZIP)
TELEPHONE NO. $(9/6)$ $474$ - $3055$
2. NAME Richard O. of Karen J. Steelen (MIDDLE) (MIDDLE)
MAILING ADDRESS 30562 Witherow Kd.
Shingletown CA 96088
TELEPHONE NO. $(4)$ $474$ - $3885$
ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

STATEMENT NO: 001064

RENNETH L & BEVERLEY L STEELE ET AL ROUTE 2, BOX 238 30524 Witherow Road SHINGLETOWN, CA 96088

TELEPHONE NUMBER: (915) 474-3220-3659

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: SOUTH BEAR CREEK

TRIBUTARY TO: BEAR CREEK

COUNTY: SHASTA

YEAR OF FIRST USE: 1852

nerby L. Steele

DIVERSION

WITHIN: NET/4 OF NW1/4 SECTION 30, T31N, ROTE, MDB&M.

	wn, chec unts belo		□ Gal				Ç	☐ (other)	92	Cu	in	V·
JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTAL ANNUAL
1/2	1/2	1/2	as.	mil	ch a	les	rel i	fore	ek	1/2	1/2	1/2
1/2	1/2	1/2	11	"	11	,1	/1	4	"	1/2	1/2	1/2
	. /	1/4		//	71	1,	11	11	"	1/4	1/4	1/4
/4_	1/4	14	//	<u> </u>	1 "	<u></u>		<u> </u>	L,	<u> </u>	///	1/7
Irrig Oth	pose of U ation <u>3/</u> er (speci	Jse - Sp	ecify nu	mber of acres	acres irr ; Stockw	atering _	<i>3 -6</i> ges in y	our proje	ect since	erved, e Domestic	301	ends, 3 g chasd statement
Irrig Oth	pose of U ation <u>3/</u> er (speci	Jse - Sp	ecify nu	mber of acres	acres irr ; Stockw	atering any chan m, locati	ges in yon of div	our proje	ect since	erved, e Domestic	evious s	ands, 3 g chard statement
Irrig Oth	pose of U ation <u>3/</u> er (speci	Jse - Sp	ecify nu	mber of acres	acres irr ; Stockw	atering any chan m, locati	ges in yon of div	our proje	ect since	erved, e Domestic	evious s	e <i>rds, 3 g</i> chasd statement

1943

1634

WR 40-I (1/94)

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 A FEWARESCURCES (916) 322-4503 (916) 324-5676

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 14

DIVERTER OF RECORD:	SASTATEMENT NO: 001064
KENNETH L & BEVERLEY L ST ROUTE 2, BOX 208 30524	Witherow Road, Inwood
SHINGLETOWN, CA 96088	TELEPHONE NUMBER: (916) 474-3220
IF NAME/ADDRESS/PHONE NO	. IS WRONG OR MISSING, PLEASE CORRECT.
SOURCE: SOUTH BEAR CREEK	
TRIBUTARY TO: BEAR CREEK	
COUNTY: SHASTA	
DIVERSION WITHIN: NE1/4 OF NW1/4 S	ECTION 30, T31N, RO1E, MDB&M.
all or part of your regular water sup	ual use are not below are: Acre-feet
Jan. Feb. Mar. Apr. Ma	Total
	has level of creek allows 14 1/4 1/4  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
12 /2 /4 X	$\times$
B. Purpose of Use - Specify number  Irrigation 30 + acre  Stockwatering 3-6 cattle  Domestic 3 yard5, gar  Other (specify)	of acres irrigated, stock watered, persons served, etc.  15 (2 fields + 2 irregular fields)  16 gecse  16 pony 18 sheep, 12 turkeys, 10-12 goats  taplet  veris, and orchards
	Describe any changes in your project since your pump, enlarged diversion dam, location of
	rt A consists of reclaimed or polluted water, please claimed or polluted water in the space below.
I declare under papellu of patient Abel Abel Information to Alex	report to true to the heat of my translating and helicit
I declare under penalty of perjury that the information in this	
DATED: <u>June 25</u> , 19 9	Signature: Beverly L. Stelle
WR 40-I (2/90)	Signature: Severly L. Stelle

1990

1589

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

S1064

#### SWPLE

# STATE WATER RIGHTS BOARD Room 1140, Resources Building 1416 - 9th Street Bacramento, Celifornia 95814

SAMPLE

## Statement of Water Diversion and Use

<b>A.</b>	Apprese Shingk town California 96038
3.	Name of body of water at point of diversion Bear Creck Tributary to Bear Creck
C.	Ease of diversion 1/4 1/4, Section 30, Township 3 Range Freverse side with regard to section lines or prominent local landmarks.
	reverse side with regard to section lines or prominent local landmarks.
D.	Capacity of diversion works is 90 Cu. In entire feet per second callers per simute
	Capacity of storage reservoirsallons .
	State quantity of water used each month in gallons or acre-feet.
	Year Jan. Feb. May. Ayr. New June July Ang Sept Oct You Dec Asses?
	Year Jan. Feb. Mar. Apr. Ney June July Aug. Sept. Oct. Nov. Dec. Annual 1966:
	If monthly and annual use are not known, check months in which water was used. State
	persons served, number of stock watered, etc. 25 acres han fold
	Jaryx gardley orchand sorred & house & sty
	Maximum annual water use in recent years has been 98 cd. in sallone
	Minimum annual water use in recent years has been
•	Type of diversion facility: Gravity, Pump  Method of measurement: veir, flume, electric power meter  water meter, estimate
2.	Purpose of use (what water is being used for) above
7.	General description or location of place of use (use sketch of section grid on reverse side if you desire)
G.	Year of first, use as nearly as known 1852.
Z.	Name of person filing statement Kathryn Love/ett. + HomerLand-ty Position Owner Organization  Address V. Shaple-town
	I certify that the foregoing statements are true and correct to the best of my
	Date signed June 13,1966 Signature Jones Lovek He Markeyn.  See Instructions on Reverse Side Kowilott